



C₆H₅—CH₂—COOH + H₂O → C₆H₅—CH₂—COO⁻ + H₃O⁺ (Acid dissociation)

K_a = [C₆H₅—CH₂—COO⁻] · [H₃O⁺]² / [C₆H₅—CH₂—COOH] = 1.3 × 10⁻¹⁰ mol/L

K_a = 1.3 × 10⁻¹⁰ mol/L = 1.3 × 10⁻¹⁰ mol/L

I₁ = 1.3 × 10⁻¹⁰ mol/L = 1.3 × 10⁻¹⁰ mol/L

I₂ = 1.3 × 10⁻¹⁰ mol/L = 1.3 × 10⁻¹⁰ mol/L

Mtoa huduma anaweza kuchukua sampuli za damu, mkojo na ugiligili/tishu nyingine ya mwili ("sampuli za kuchunguzwa").

Ninamuidhinisha mtoa huduma kudumisha na kuhifadhi sampuli hizi kwa madhumuni ya sayansi na mafunzo na pia kutekelez vipimo vingine ambavyo havihusiani na matokeo yangu ya uchunguzi wa sampuli hizi. Mtoa huduma anaweza kutupa sampuli hizi apendavyo.



N₂H₄ + 2H₂O → N₂ + 4H₂

N₂H₄ + 2H₂O → N₂ + 4H₂



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Confidentiality of this medical record shall be maintained except when use or disclosure is required or permitted by law, regulation, or written authorization by the patient.

(YANAENDELEA)

(KUENDELEA)

- $C_6 = H_2 - N$
 $C_6 = H_2 - N$
 $M = C_6 + N$
 $B = C_6 + N$
 $C_6 = H_2 - N$
 $N = C_6 + H_2$
 $C_6 = H_2 - N$
 $N = C_6 + H_2$
 $M = C_6 + K$
 $K = M - A$
 $L = C_6 + H_2$
 $N = C_6 + H_2$
 $C_6 = H_2 - N$
 $M_{1,2,3} = 248.597.2727$
 $M_{1,2,3} = 269.982.9300$
 $M_{1,2,3} = 877.308.5083$

- $C_6 = H_2 - N$
 $N = C_6 + H_2$
 $N = C_6 + H_2$
 $M = C_6 + C_6 + O$
 $C_6 = H_2 - N$
 $N = C_6 + H_2$
 $C_6 = H_2 - N$
 $H = C_6 + H_2$
 $N = C_6 + H_2$
 $C_6 = H_2 - N$
 $C_6 = H_2 - N$
 $H = C_6 + H_2$
 $A = 1,803,600$
 $B = 1,803,600$
 $C = 1,803,600$
 $D = 1,803,600$
 $E = 1,803,600$
 $F = 1,803,600$
 $G = 1,803,600$
 $H = 1,803,600$
 $I = 1,803,600$
 $J = 1,803,600$
 $K = 1,803,600$
 $L = 1,803,600$
 $M = 1,803,600$
 $N = 1,803,600$
 $O = 1,803,600$
 $P = 1,803,600$
 $Q = 1,803,600$
 $R = 1,803,600$
 $S = 1,803,600$
 $T = 1,803,600$
 $U = 1,803,600$
 $V = 1,803,600$
 $W = 1,803,600$
 $X = 1,803,600$
 $Y = 1,803,600$
 $Z = 1,803,600$

M N M D
M H
L D
M